Contents

Bellissard, J.: Quantized Fields in External Field. II. Existence Theorems	53
Bentosela, F.: Scattering from Impurities in a Crystal	153
Bosshard, B.: On the b-Boundary of the Closed Friedman-Model	263
Bratteli, O., Kastler, D.: Relaxing the Clustering Condition in the Derivation of the KMS Property	37
Bratteli, O., Robinson, D. W.: Unbounded Derivations of C*-Algebras II	11
Bratteli, O., Robinson, D.W.: Unbounded Derivations and Invariant Trace States	31
Chadam, J.M.: The Time-dependent Hartree-Fock Equations with Coulomb Two-Body	
Interaction	99
	167
Gallavotti, G., Pulvirenti, M.: Classical KMS Condition and Tomita-Takesaki Theory	1
Göbel, R.: Zeeman Topologies on Space-Times of General Relativity Theory	289
Gorini, V., Sudarshan, E.C.G.: Extreme Affine Transformations	43
Hawking, S.W.: Erratum	206
Kastler, D., s. Bratteli, O	37
Kijowski, J., Szczyrba, W.: A Canonical Structure for Classical Field Theories	183
Kunz, H., Pfister, CE.: First Order Phase Transition in the Plane Rotator. Ferromagnetic Model in Two Dimensions.	245
Lowenstein, J. H., Zimmermann, W.: Infrared Convergence of Feynman Integrals for the	
Massless A4-Model	105
Manolessou-Grammaticou, M.: Macrocausality Conditions from Analyticity Properties of Scattering Kernels in Field Theory	223
Monroe, J. L., s. Ellis, R.S., et al.	167
Mugibayashi, N., s. Nagamachi, S	119
Nagamachi, S., Mugibayashi, N.: Hyperfunction Quantum Field Theory	119
Newman, C.M., s. Ellis, R.S.	167
Oksak, A.I.: On Invariant and Covariant Schwartz Distributions in the Case of a Com-	
pact Linear Group	269
Pfister, CE., s. Kunz, H	245
Pohlmeyer, K.: Integrable Hamiltonian Systems and Interactions through Quadratic Constraints	
Pulvirenti, M., s. Gallavotti, G	1
Robinson, D. W., s. Bratteli, O	1,31
Roepstorff, G.: Correlation Inequalities in Quantum Statistical Mechanics and Their Application in the Kondo Problem	
Slawny, J.: Ferromagnetic Spin Systems at Low Temperatures	
Sudarshan, E. C. G., s. Gorini, V.	75
	43
Szczyrba, W., s. Kijowski, J.	43 183
	183 135

Indexed in Current Contents